

Abstract of the Disclosure:

An electrooptical transmission module includes an electrooptical transmitting and/or receiving device, a printed circuit board with at least one control module for the  
5 electrical driving of the transmitting and/or receiving device, and a base part. The base part serves for securing at least one of the components mentioned. At least two guiding elements are provided. The guiding elements are firmly connected to the base part and pass through the printed  
10 circuit board in the region of bores substantially without any play. This permits a configuration of the individual module components in relation to one another and with respect to a mounting board with only small positional tolerances.

LDP/nt